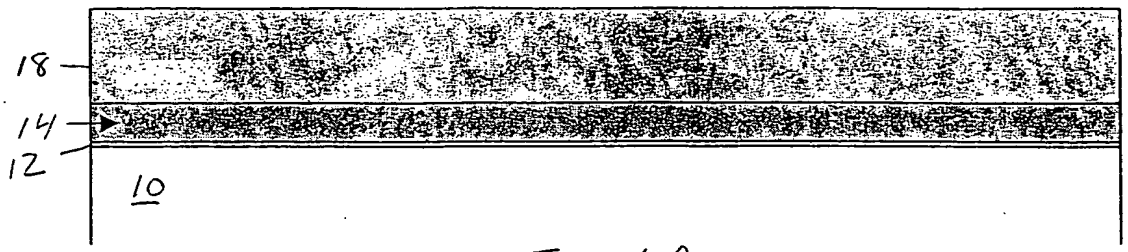



Fig 1A

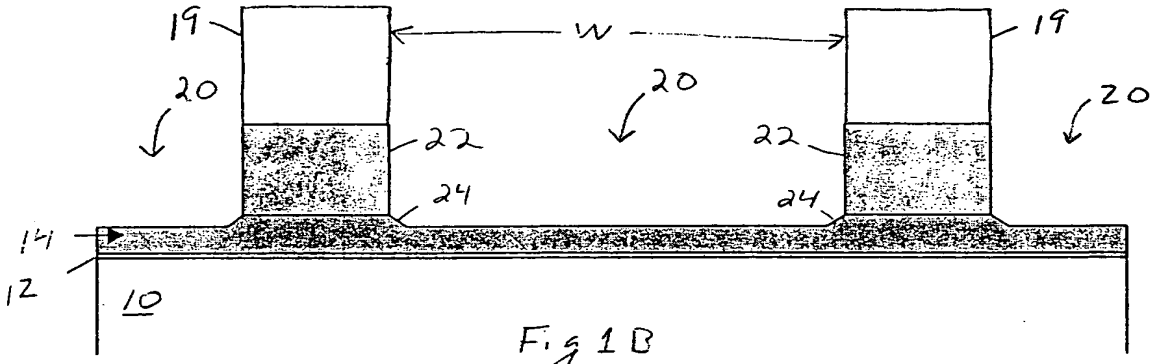



Fig 1B

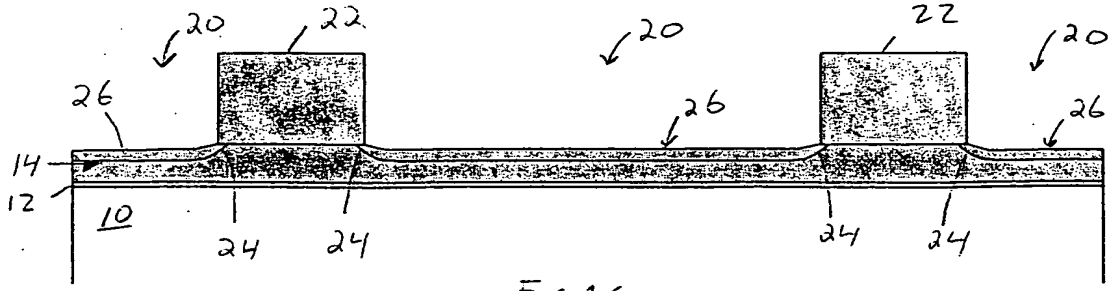



Fig 1C

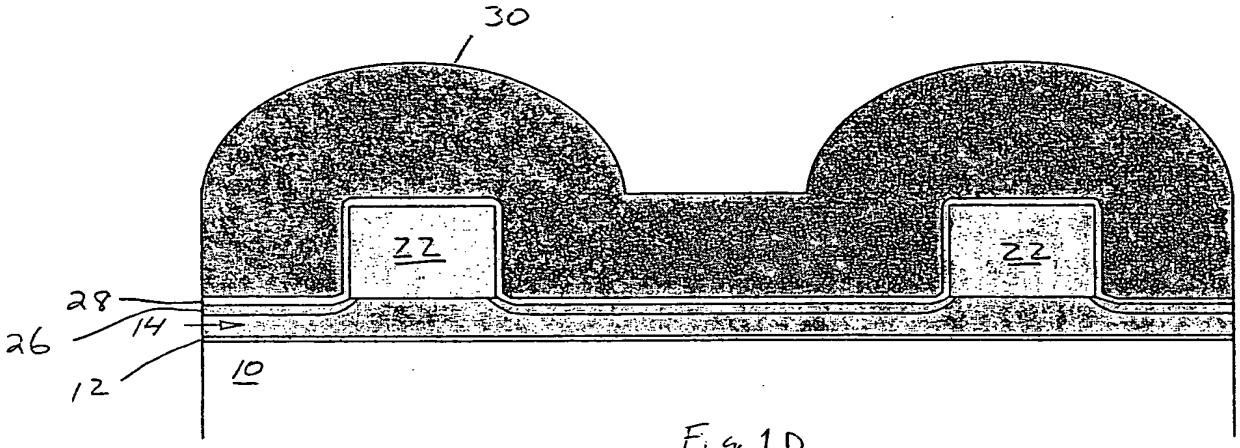



Fig 1D

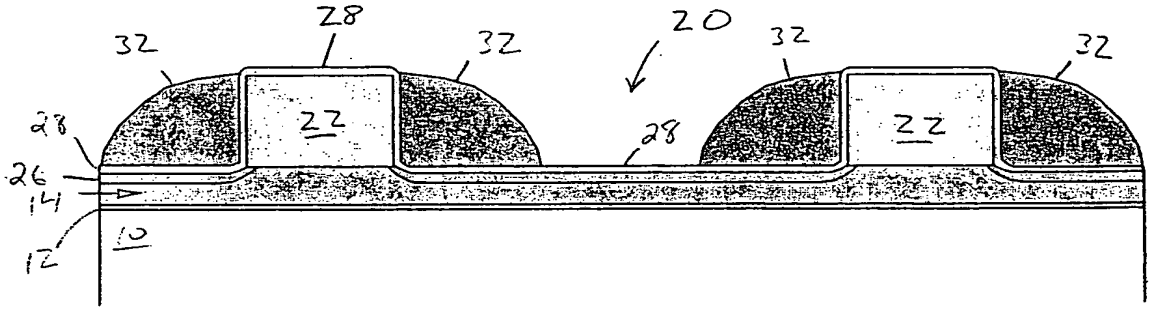



Fig 1E

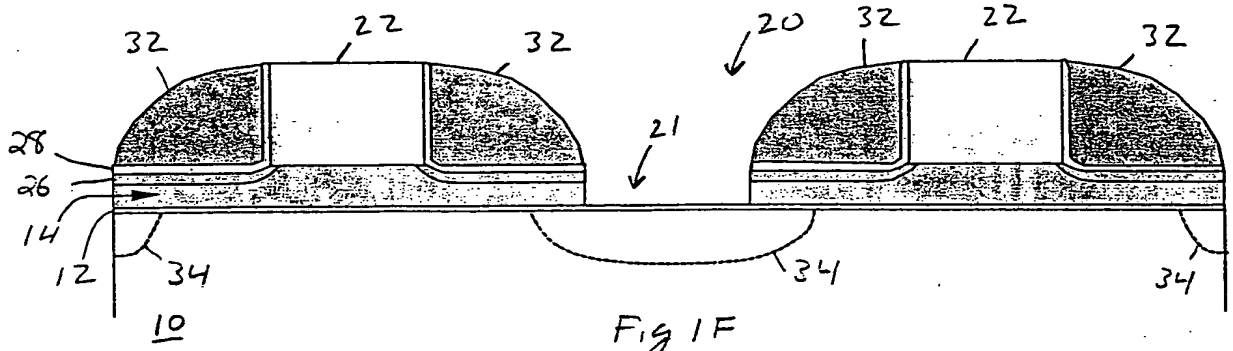



Fig 1F

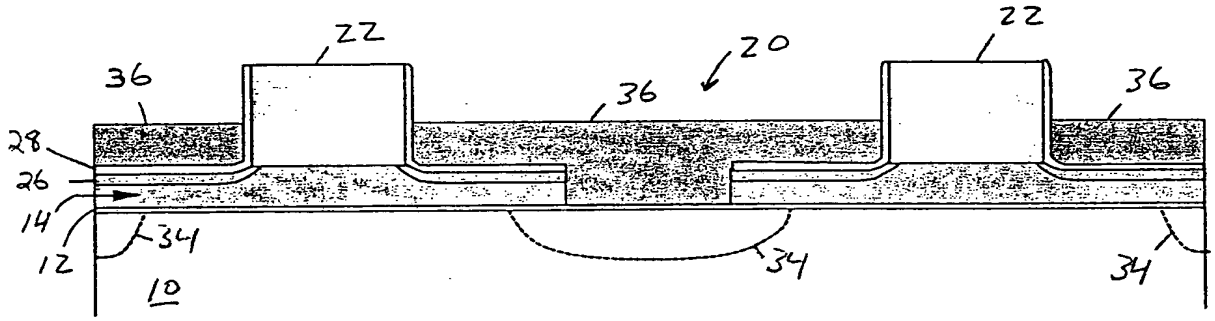



Fig 1G

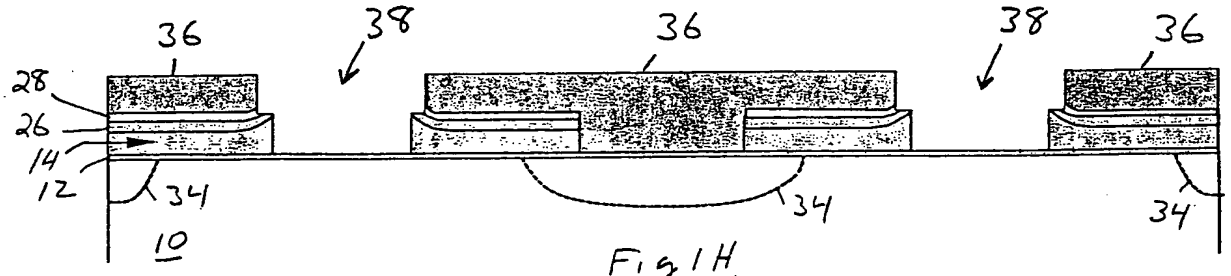



Fig 1H

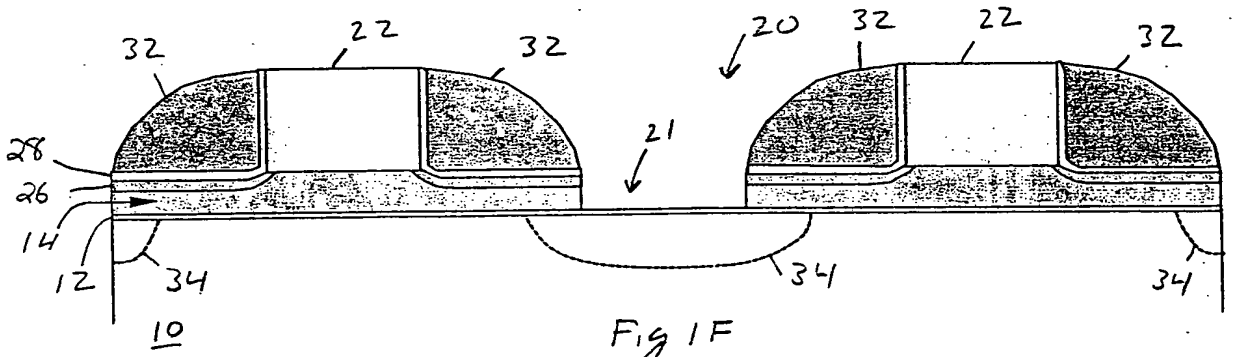



Fig 1F

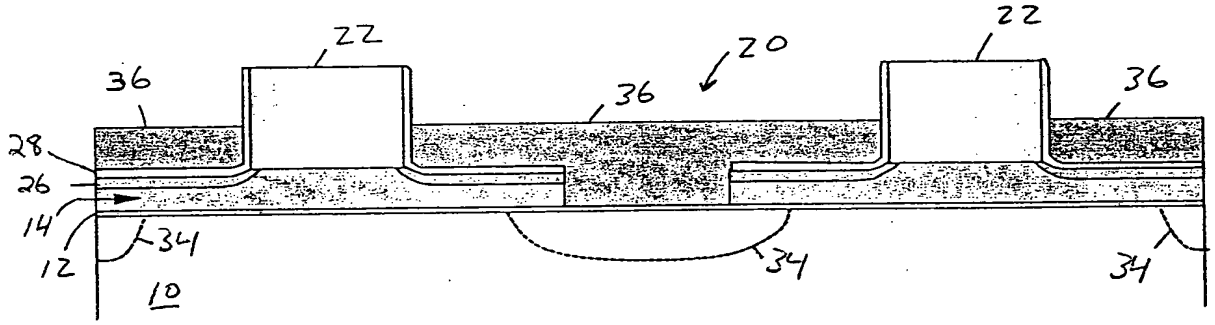



Fig 1G

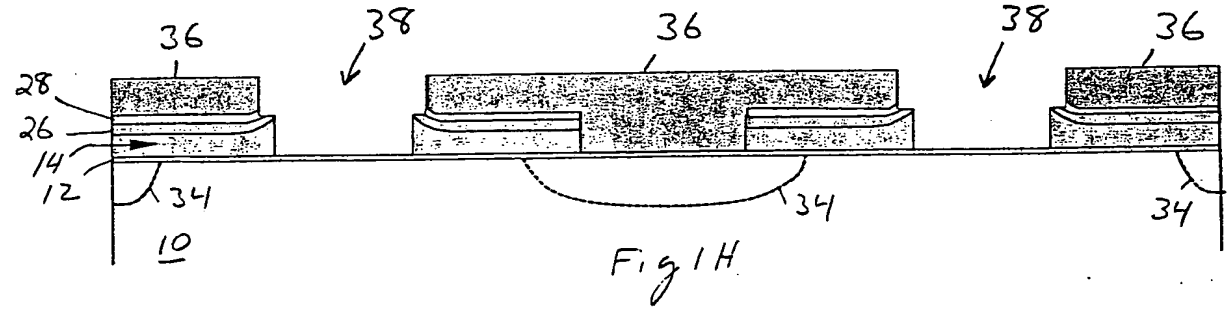



Fig 1H

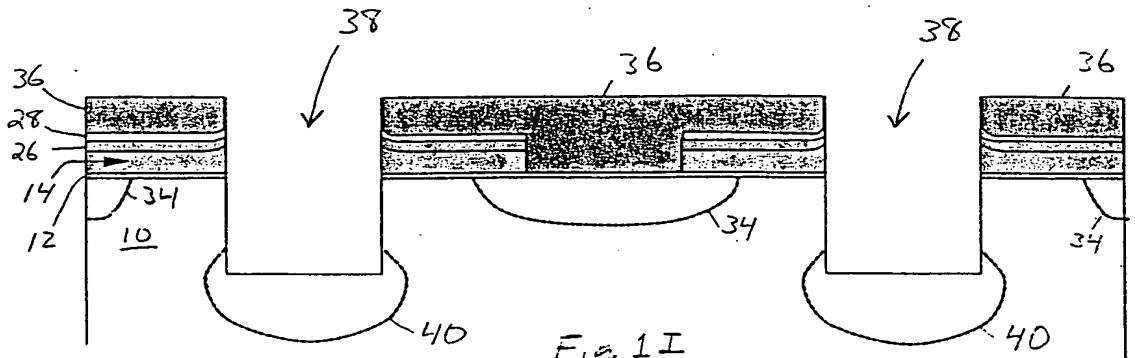



Fig 1I

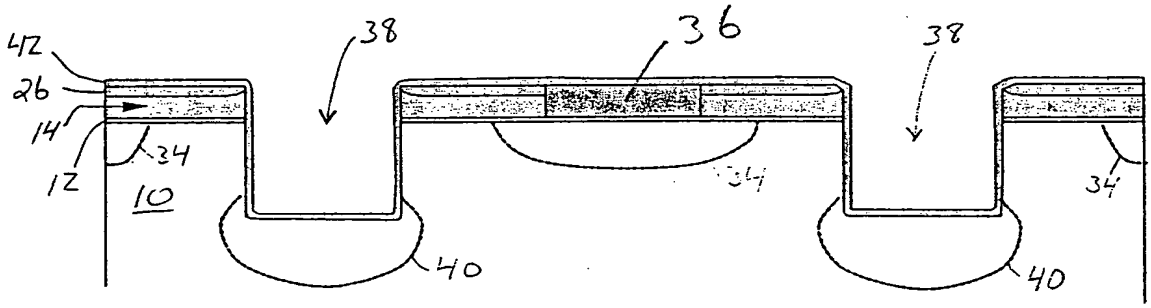



Fig 1J

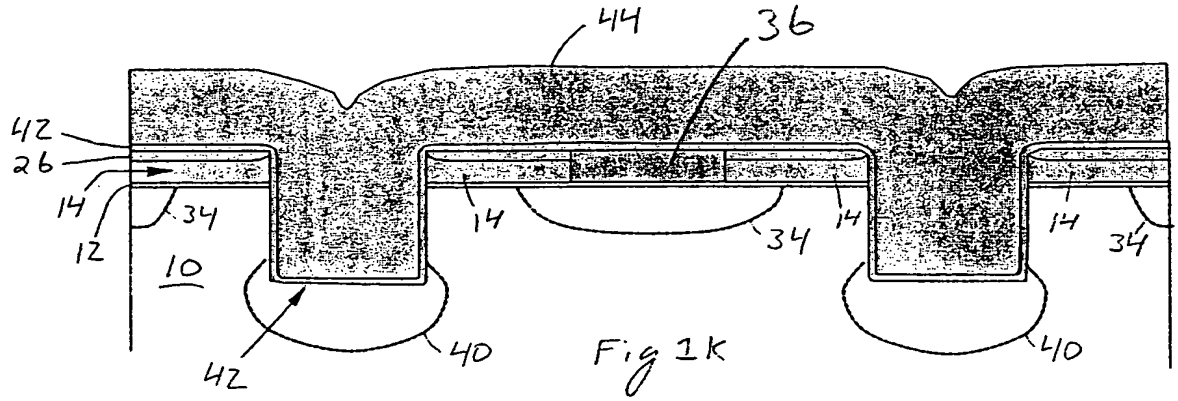



Fig 1K

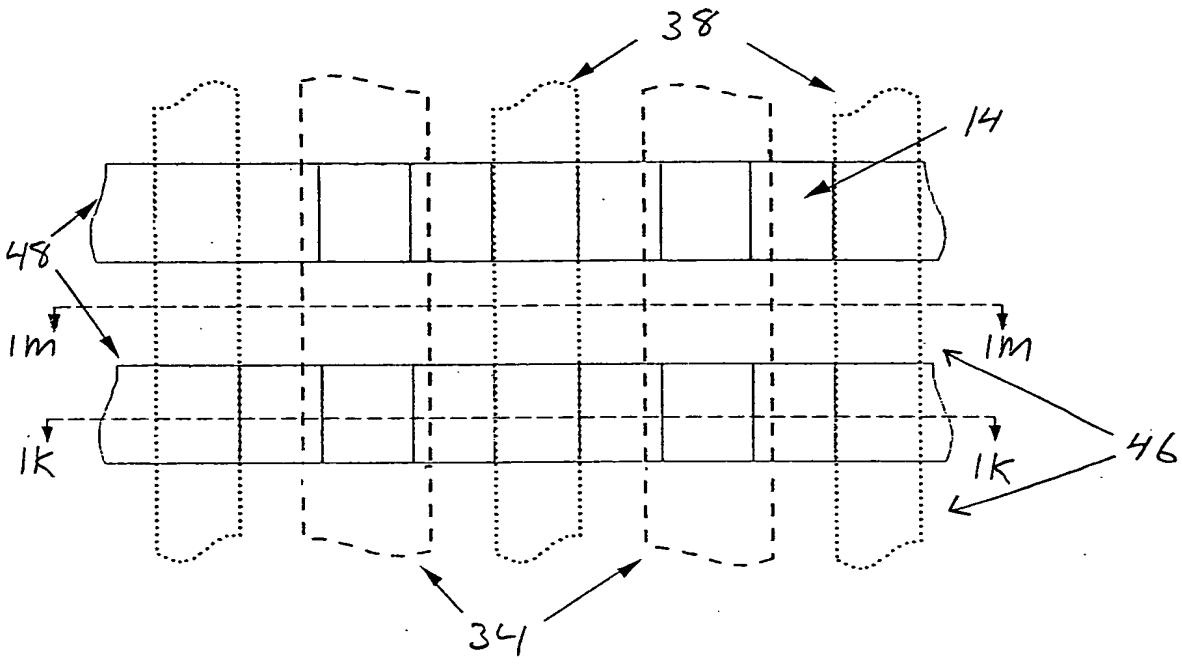



Fig 1L

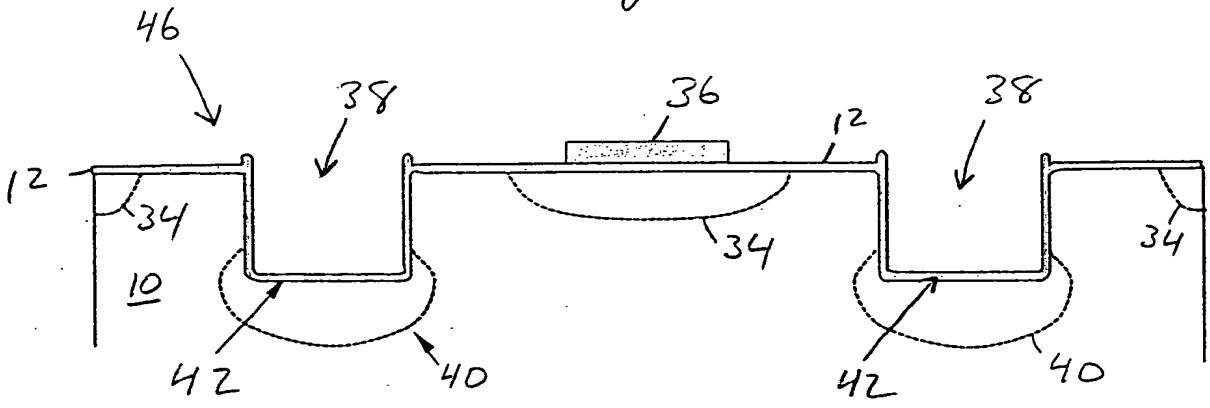



Fig 1m

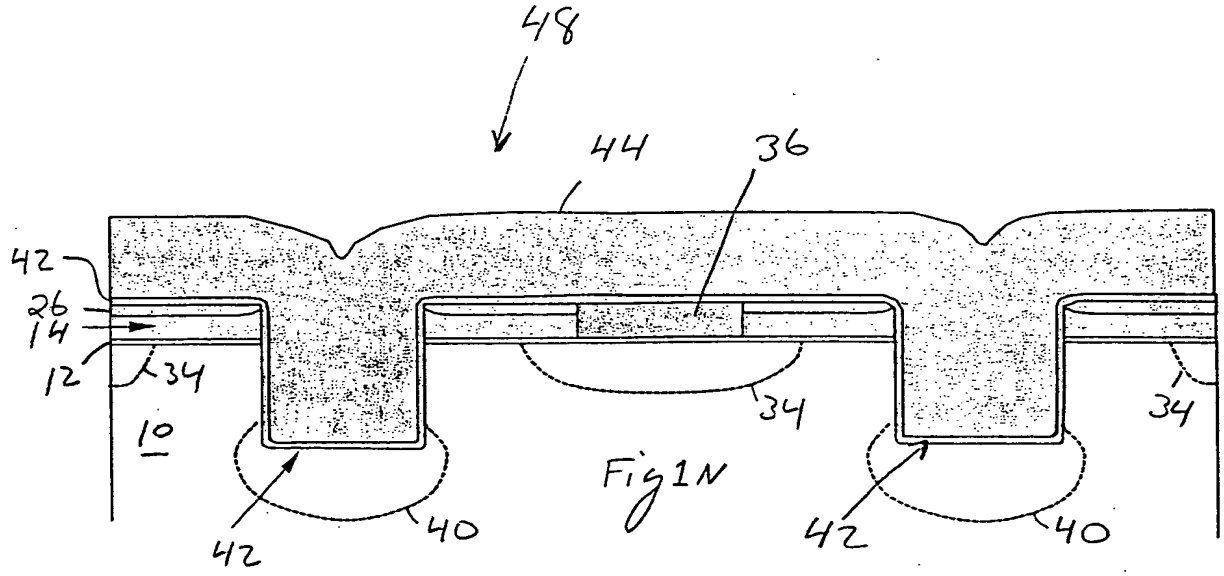



Fig 1N

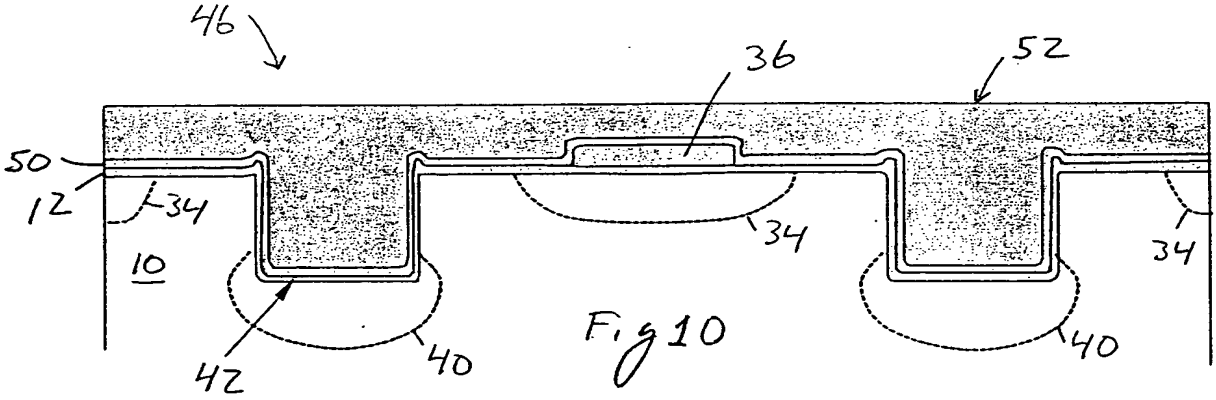



Fig 10

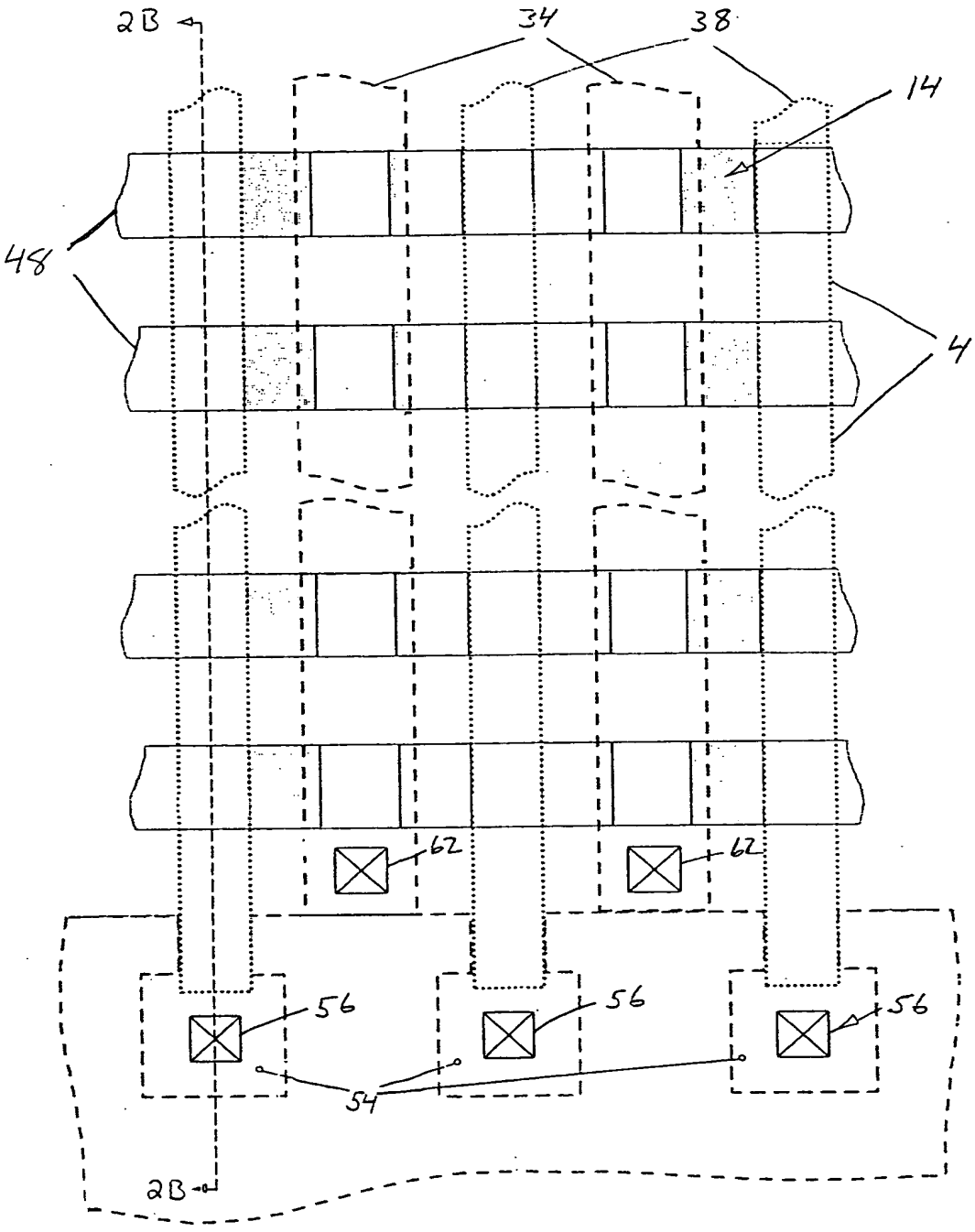



Fig 2A

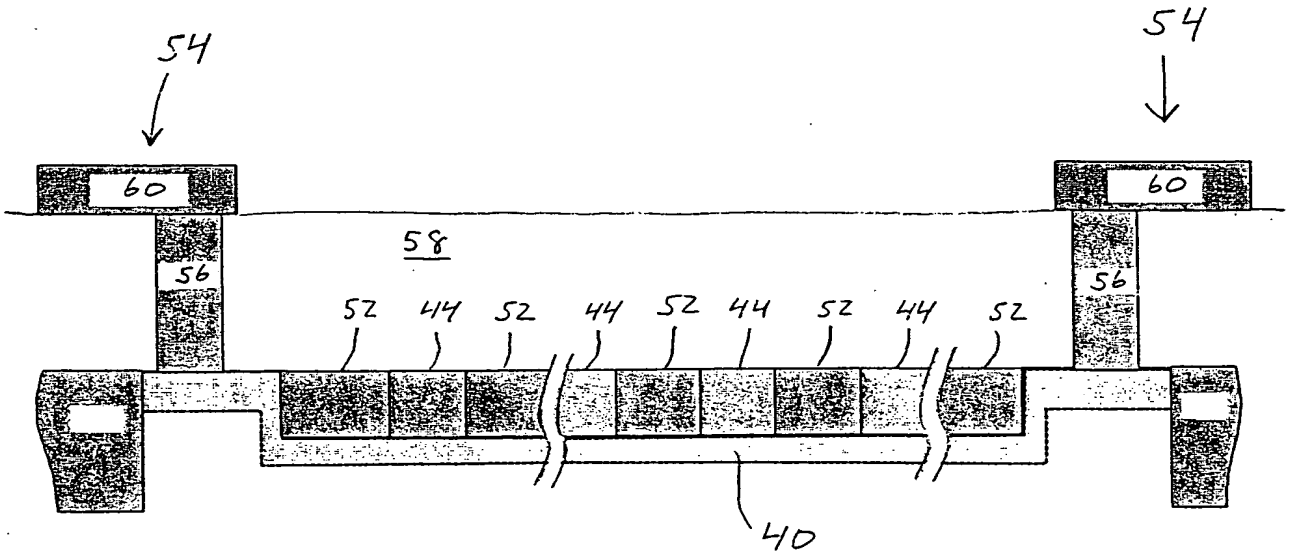



Fig 2B

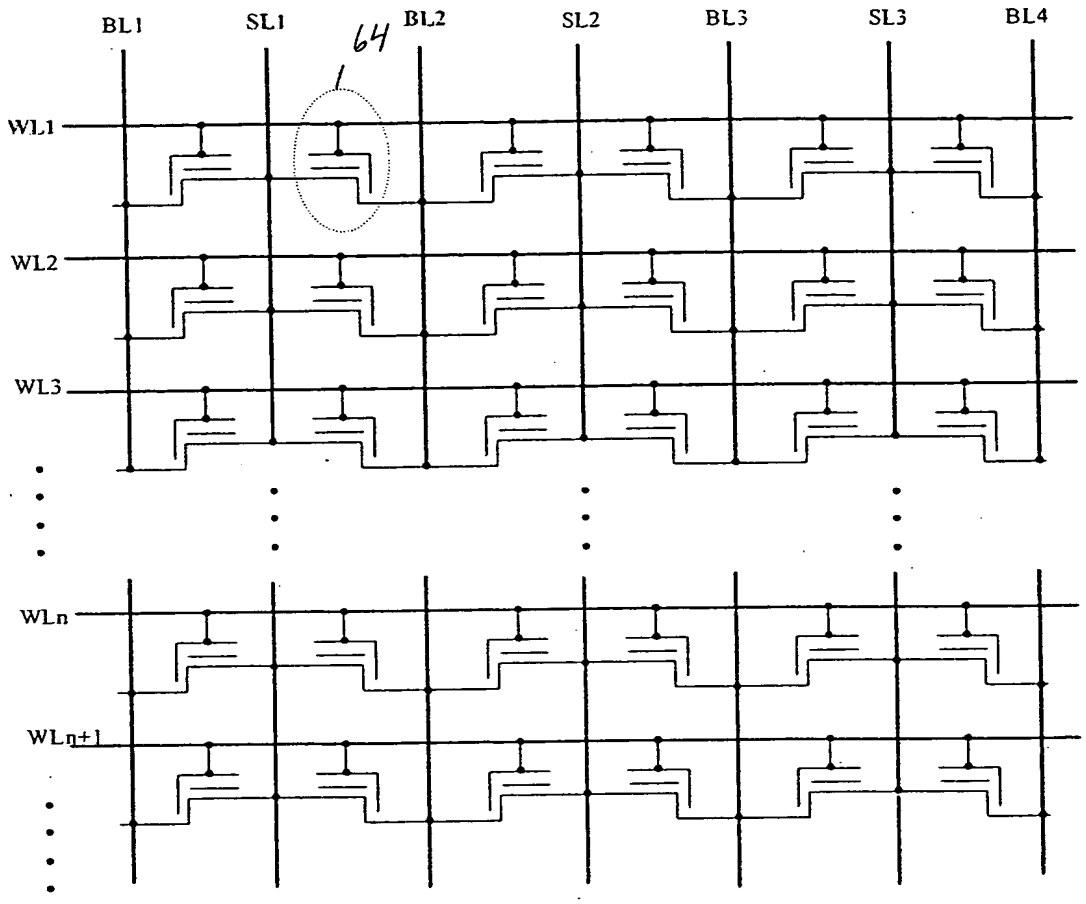



Fig 3

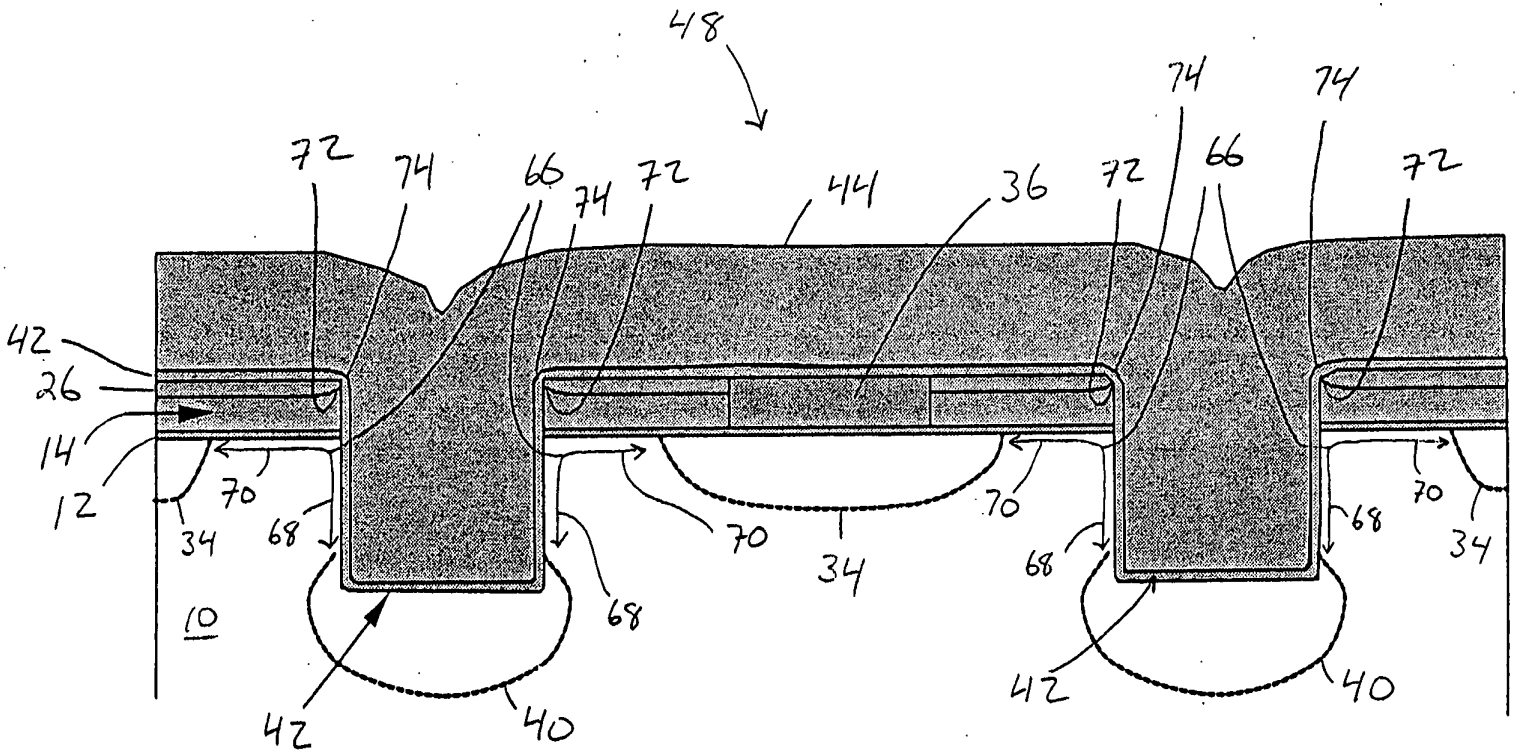
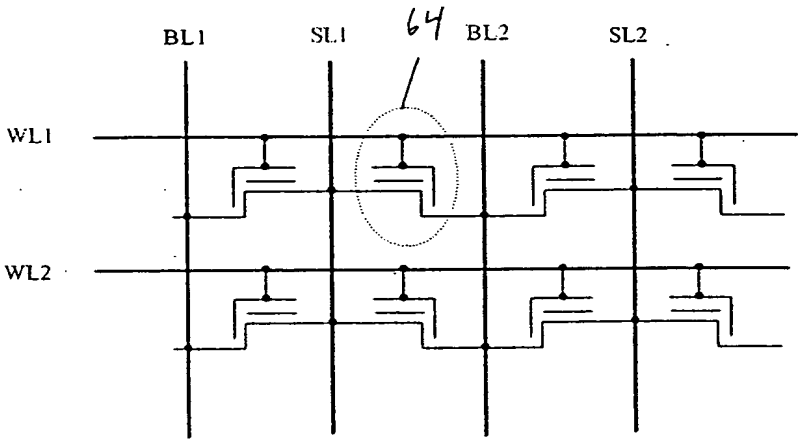



Fig 4




| Program | Erase | Read |
|---|---|---|
| 1.8 | 12 | Vdd |
| 0 | 0 | 0 |

| Program | Vdd (inhibit) | Vpp (e.g. 9-10V) | Vdp (0.5-1V) | 0 (inhibit) |
|---|---|---|---|---|
| Erase | 0 | 0 | 0 | 0 |
| Read | 0 | 0 | ~1V | 0 |

Fig 5

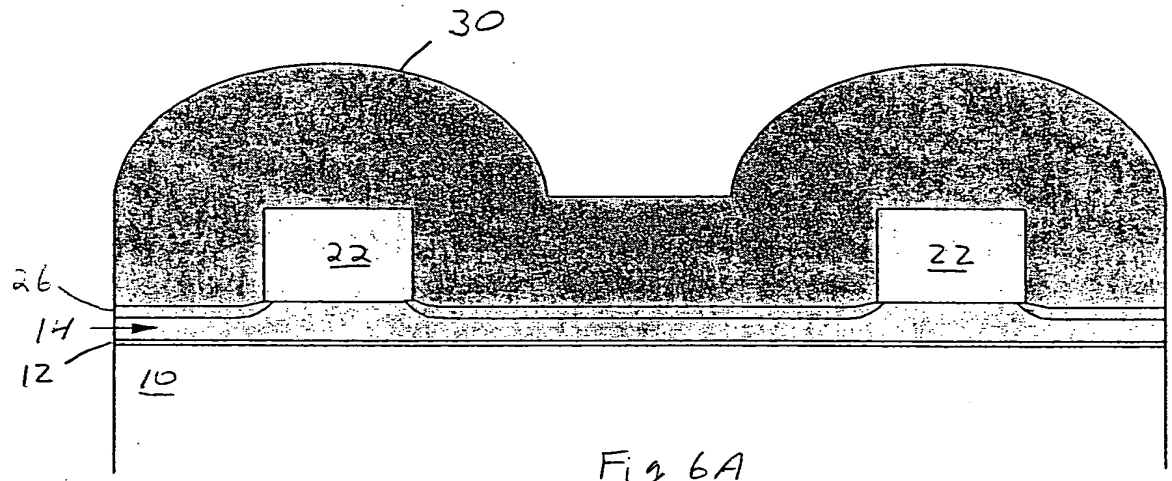



Fig 6A

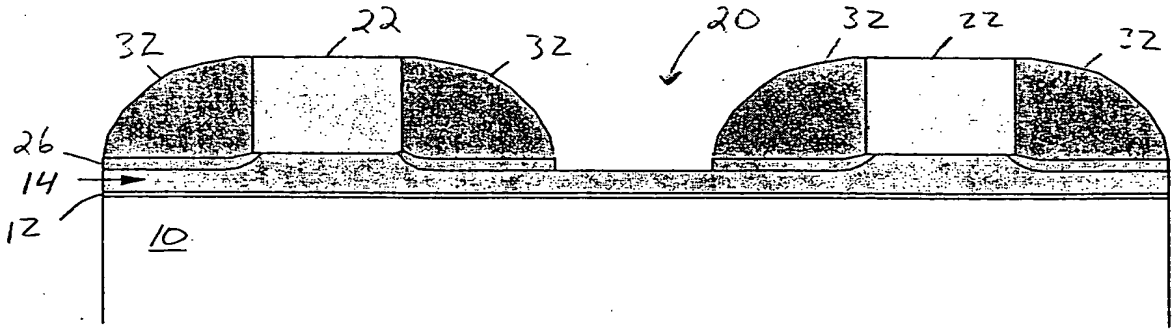



Fig 6B

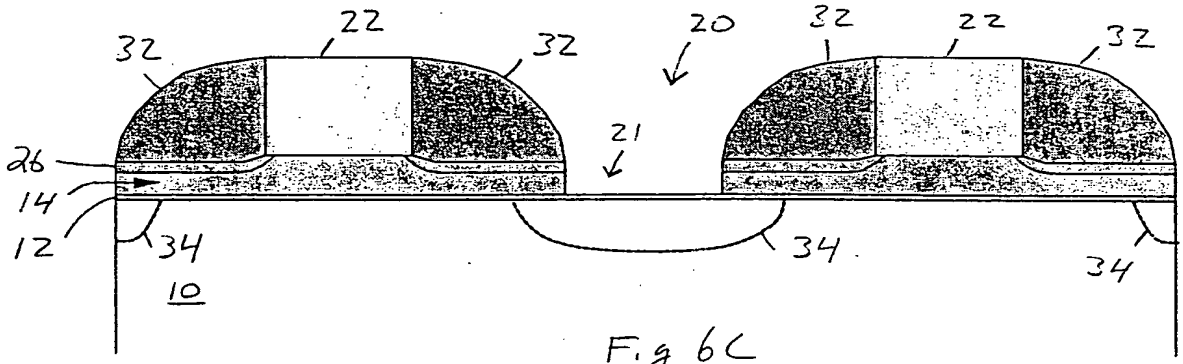



Fig 6C

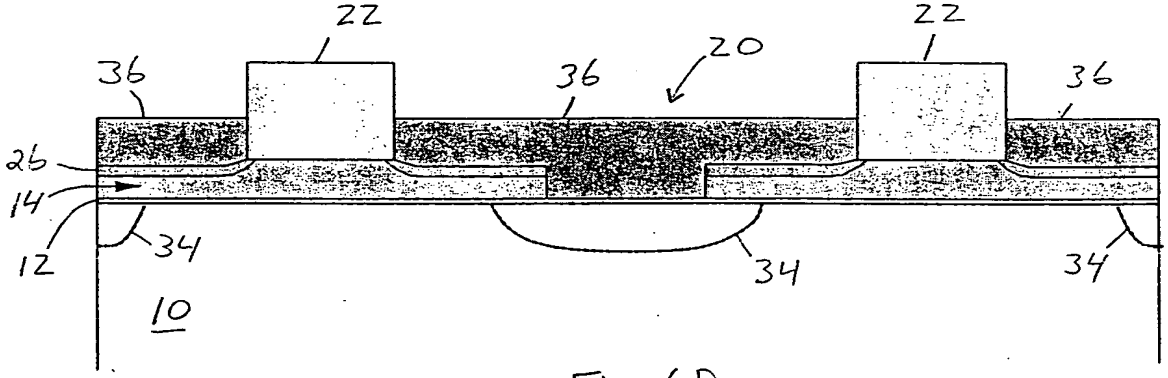



Fig 6D

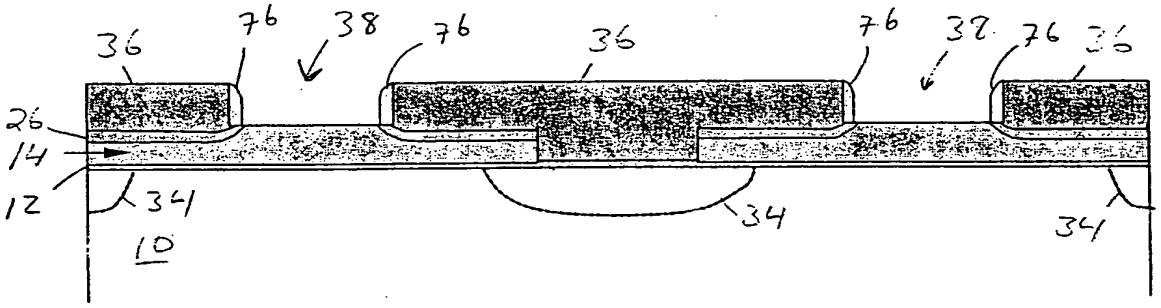



Fig 6E

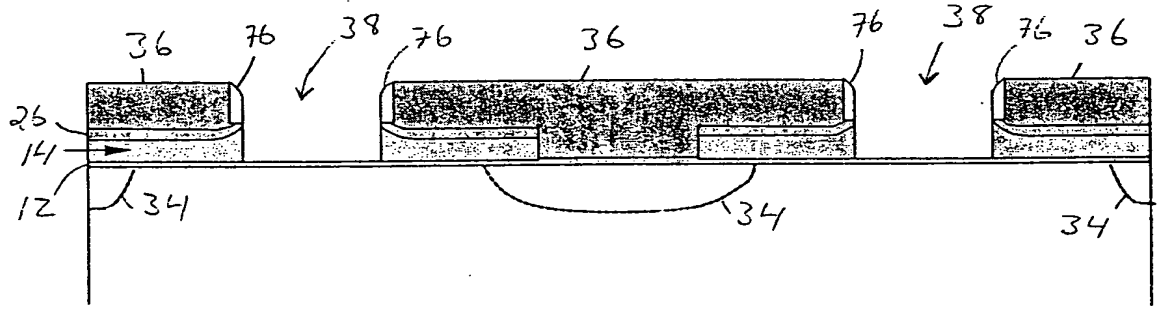



Fig 6F

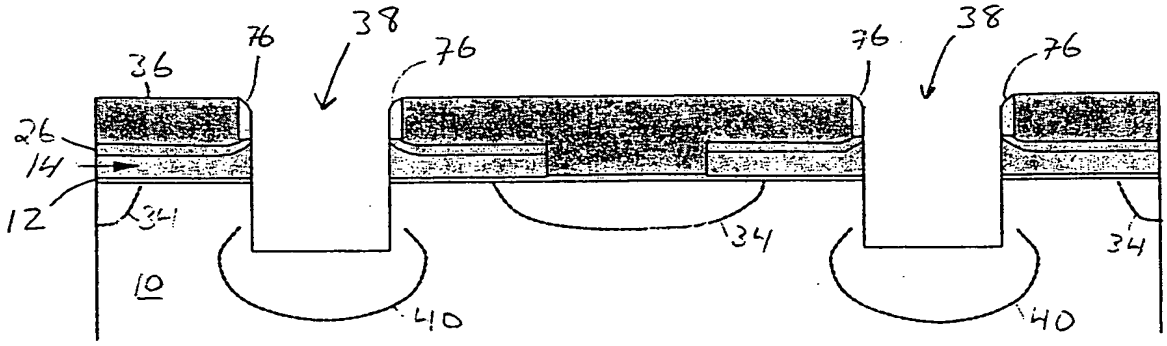



Fig 6G

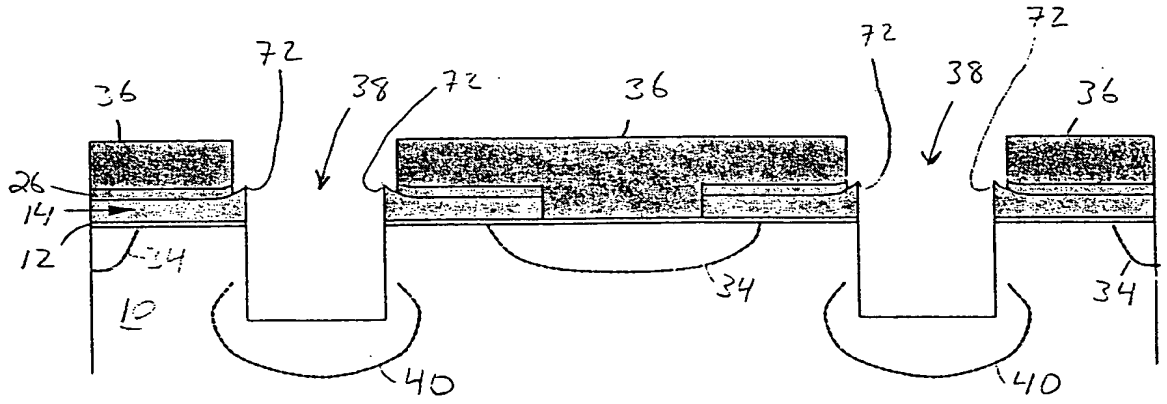



Fig 6H

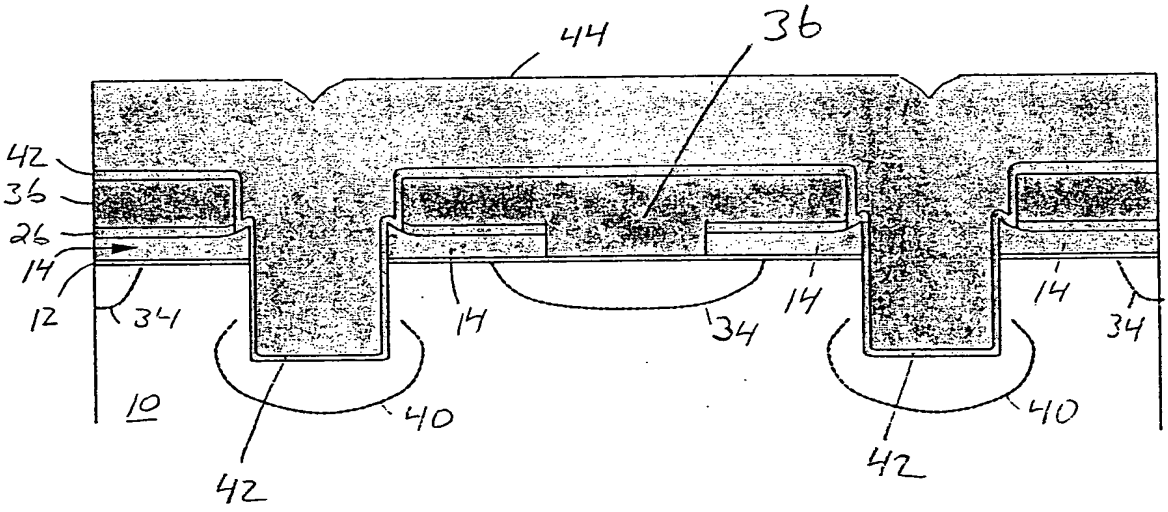



Fig 6 I

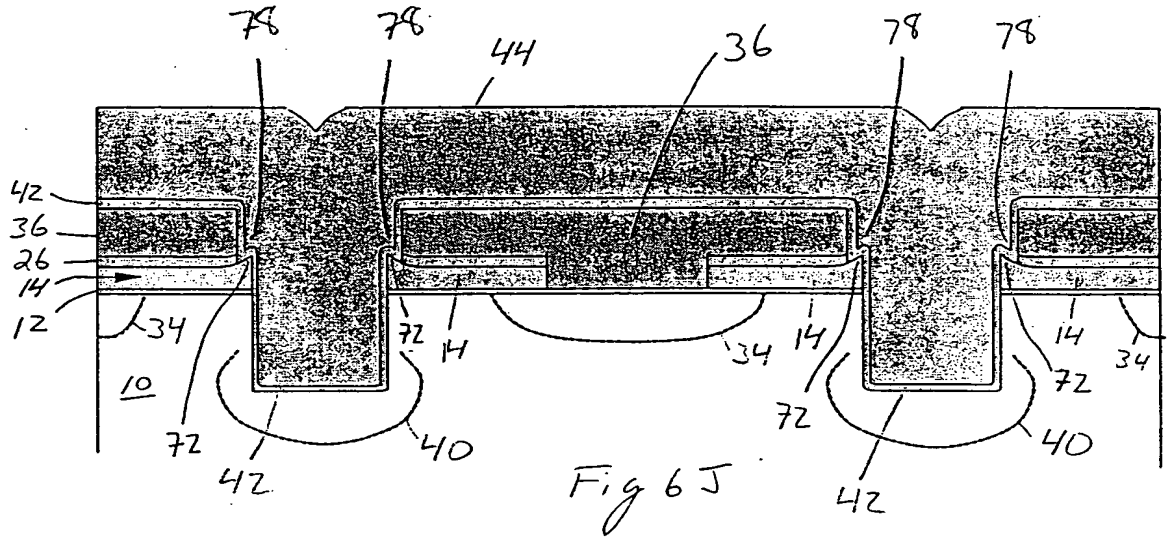



Fig 6J

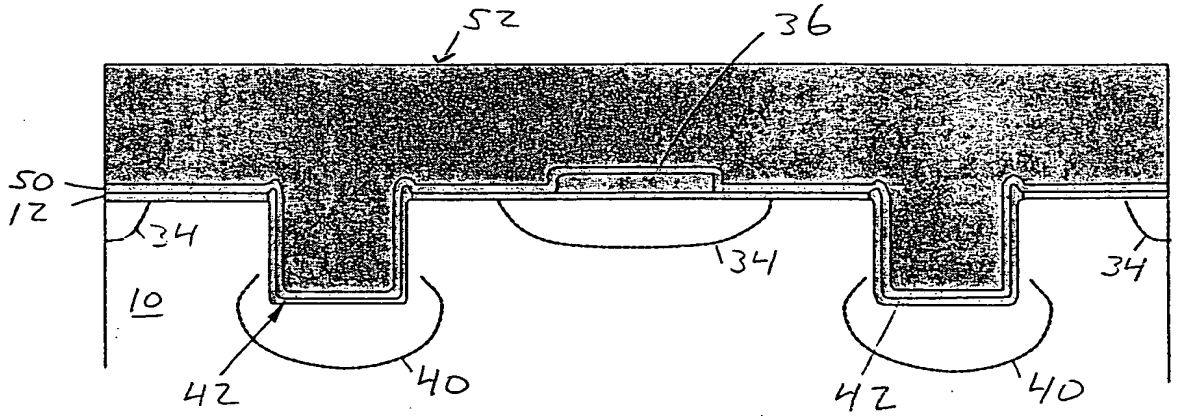



Fig 6K

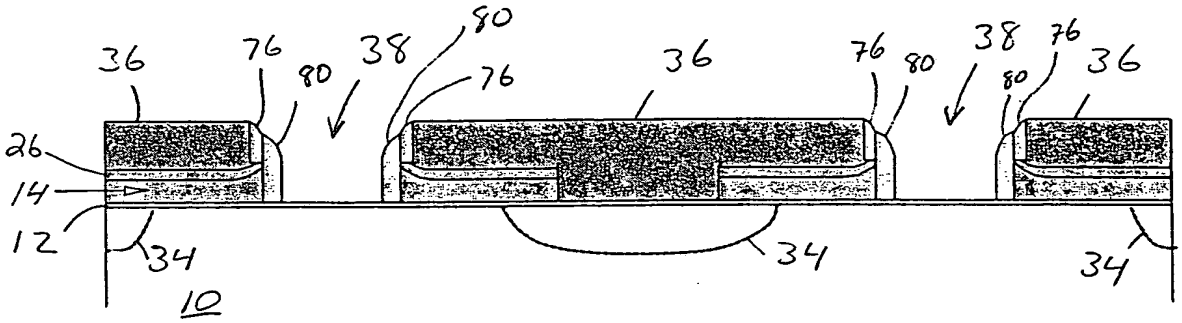



Fig 7A

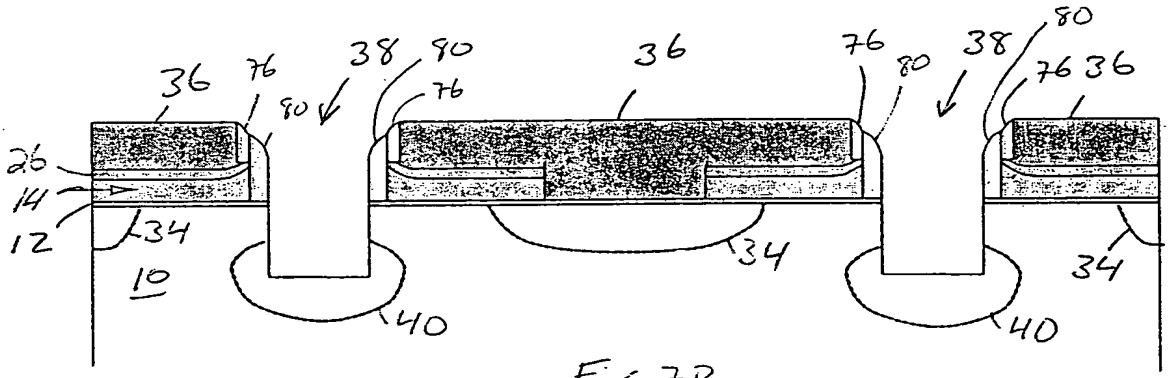



Fig 7B

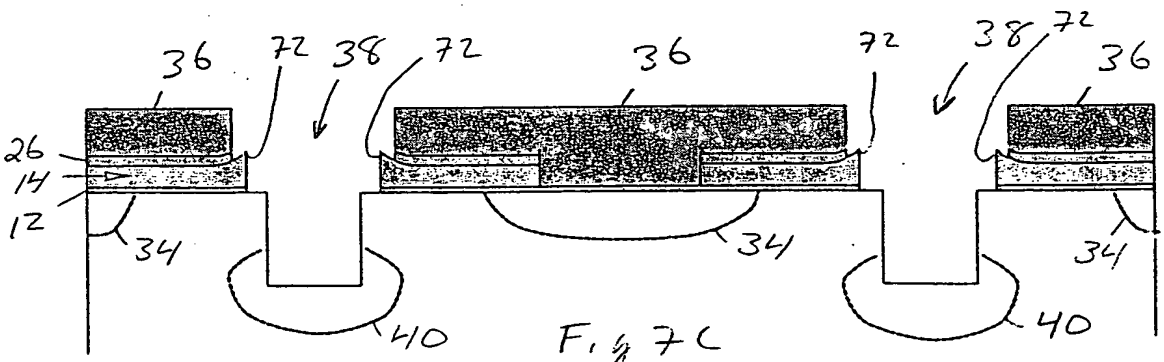



Fig 7C

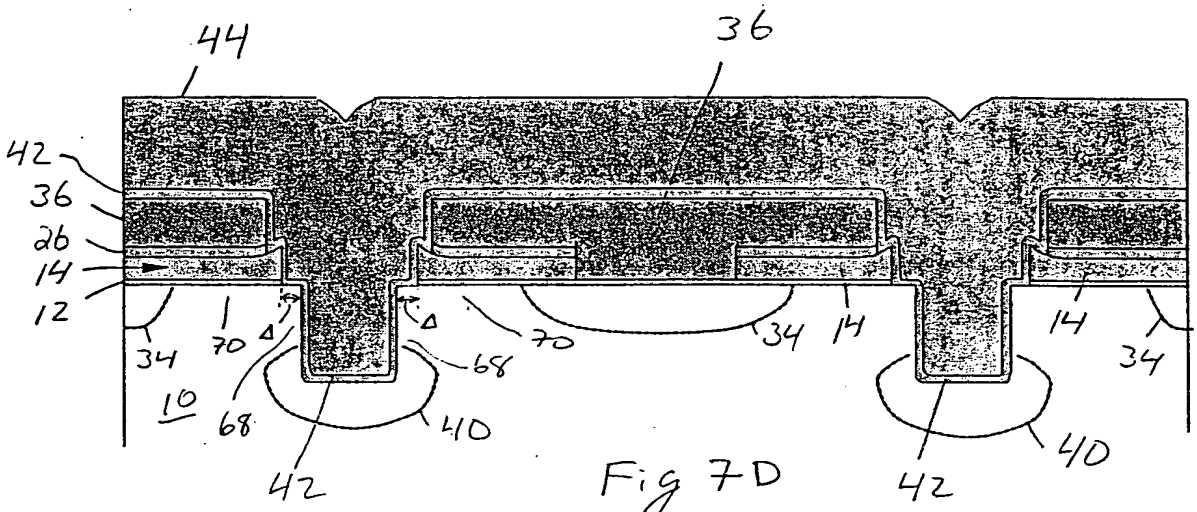



Fig 7D